

PRODUCT GUIDE

LIGHT EQUIPMENT.







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4-Stroke Tampers BT 60, BT 65

Fields of application:

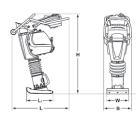
Earthwork and asphalt construction.

Pipeline, trench and sewer line construction, backfills, foundations and repair work on asphalt.

Standard Equipment

- ☑ Engine Protection System
 - -Protective engine covering
 - -Paper air filter system with two stages
 - -Automatic oil level control -Dual fuel filter system
- ☑ Vibration insulated steering bow
- ☑ Self-cleaning air filter housing
- ☑ Protective covering
- ☑ Single point lifting device
- ☑ Recoil starter
- Plastic castor as loading aid
- ✓ Infinitely variable frequency
- ☑ h-/ rpm meter
- ☑ 3-2-1 Warranty

- □ Transport device with puncture proof wheels
- ☐ Tamper foot widths (6.3-13in) ☐ Tamper foot extensions
- □ Special painting
- ☐ Tool kit
- □ Service Kit□ Circuit breaker
- □ TOUGH WARRANTY



	В	Н	L	L1	W	
BT 60	13.8	40.6	28.7	9.1	9.1	
BT 65	13.8	40.6	28.7	13.2	11.0	ı

Technical Data		BOMAG BT 60	BOMAG BT 65
Weights Operating weight CECE Basic weight	lb lb	128 126	150 148
Dimensions Working width (tamper plate)	in	11.0	11.0
Driving Characteristics Working speed, max Area Coverage max	ft/min sqft/hr	65.6 2,971	65.6 3,617
Drive Engine manufacturer	hp gal/h	Honda GXR 120 CARB Phase III air 1 3.8 Gasoline mech. 0.2	Honda GXR 120 CARB Phase III air 1 3.8 Gasoline mech. 0.2
Exciter system Frequency Impact force	vpm lb	600-708 3,372	600-708 3,372
Capacities Fuel	gal	0.8	0.8



PRUS 541 21 010

4-Stroke Tamper BVT 65

Fields of application:

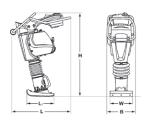
Earthwork and asphalt construction.

Pipeline, trench and sewer line construction, backfills, foundations and repair work on asphalt.

Standard Equipment

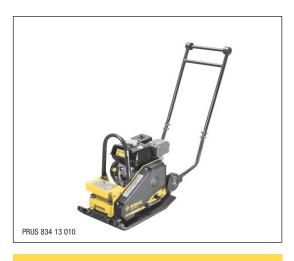
- ☑ Engine Protection System -Protective engine covering -Automatic oil level control -Dual fuel filter system
- ☑ Vibration insulated steering bow
- ☑ Self-cleaning air filter housing
- ☑ Protective covering ☑ Single point lifting device
- ☑ Recoil starter
- Plastic castor as loading aid
- ✓ Infinitely variable frequency
- Combination of engine stop/fuel switch
- ☑ 3-2-1 Warranty

- □ Transport device with puncture proof wheels
- ☐ Tamper foot widths (6.3-13in)
- □ Tamper foot extensions
- ☐ h-/ rpm meter
- Special painting ☐ Tool kit
- □ Service Kit
- ☐ TOUGH WARRANTY



BVT 65 B H L L1 W 11.0 11.0

Technical Data		BOMAG BVT 65
Weights Operating weight CECE Basic weight	lb lb	148 146
Dimensions Working width (tamper plate)	in	11.0
Driving Characteristics Working speed, max	ft/min sqft/hr	65.6 3,617
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance SAE J 1349 Fruel Drive system Fuel consump. avg. during operation.	hp gal/h	Honda GXR 100 CARB Phase III air 1 3.1 Gasoline mech. 0.2
Exciter system FrequencyImpact force	vpm lb	600-708 3,597
Capacities Fuel	gal	0.8



Single Direction Vibratory Plate BVP 10/36

Fields of application:

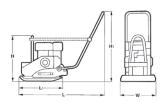
Earthwork, asphalt and paving applications.

Repair work on pipelines, trench construction and landscape projects.

Standard Equipment

- Vibration insulated steering bow, foldable
- Detachable steering handle
- ☑ Highly wear-resistant base plate
- ☑ Automatic shutdown at low oil level
- ☑ Recoil starter
- ☑ Single point lifting device
- ☑ Fully protected V-belt
- Carrying handles
- ☑ 3-2-1 Warranty

- □ Sprinkler system (+15.4lb) ☐ Transport wheels (+8.8lb)
- ☐ Plastic mat
- ☐ Tool kit
- □ Service Kit
- Special painting
- □ Engine protection frame
- □ TOUGH WARRANTY



B H L L1 W BVP 10/36 21.1 36.0 43.9 22.0 14.2

Technical Data		BOMAG BVP 10/36
Weights Operating weight CECE Basic weight	lb lb	183 181
Dimensions Working width	in	14.2
Driving Characteristics Working speed, max	ft/min %	82.0 30
Drive Engine manufacturer	hp rpm gal/h	Honda GXR 120 CARB Phase III air 1 3.5 3,600 mech. Gasoline 0.2
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	5,400 2,248 0.039
Capacities Fuel	gal gal	0.5 1.8



Single Direction Vibratory Plates BVP 10/30, BVP 12/50 A

Fields of application:

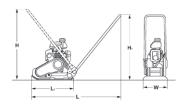
Earthwork, asphalt and paving applications.

Repair work on pipelines, trench construction and landscape projects.

Standard Equipment

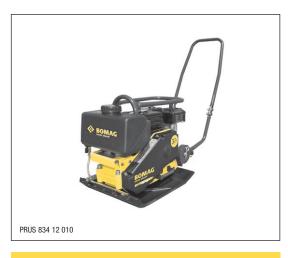
- ☑ Vibration insulated steering bow (BVP10/30)
- ☑ Detachable steering handle
- ☑ Highly wear-resistant base plate (BVP10/30)
- ☑ Highly wear-resistant cast iron base plate (BVP12/50 A)
- ☑ Automatic shutdown at low oil level
- ☑ Recoil starter
- Fully protected V-belt
- $\ \ \square$ Carrying handles
- ☑ 3-2-1 Warranty
- ☑ Sprinkler system (BVP12/50 A)

- □ Special painting
- ☐ Plastic mat (BVP10/30)
- □ Service Kit
- ☐ TOUGH WARRANTY (BVP12/50 A)



	В	Н	L	L1	W
BVP 10/30	19.3	33.1	41.7	20	11.8
BVP 12/50 A	26	35.0	38.2	20.9	197

Technical Data		BOMAG BVP 10/30	BOMAG BVP 12/50 A
Weights Operating weight CECE Basic weight	lb lb	104 101	159 148
Dimensions Working width Driving Characteristics	in	11.8	19.7
Working speed, max Max gradeability (dep. on soil con.)	ft/min %	82.0 30	82.0 30
Drive Engine manufacturer Type. Emission stage Cooling. Number of cylinders. Performance SAE J 1349 Speed Drive system. Fuel Fuel consump. avg. during operation.	1 hp rpm gal/h	Honda GX 100 CARB Phase III air 1 2.8 3,600 mech. Gasoline 0.2	Honda GX 120 CARB Phase III air 3.5 3,600 mech. Gasoline 0.2
Exciter system Frequency Centrifugal force Amplitude Capacities Fuel	vpm lb in gal	6,000 2,248 0.053	5,640 2,698 0.043
Water	gal	_	1.8



Single Direction Vibratory Plate BVP 18/45

Fields of application:

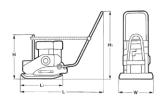
Earthwork, asphalt and paving applications.

Repair work on pipelines, trench construction and landscape projects.

Standard Equipment

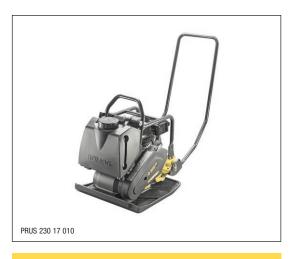
- ☑ Vibration insulated steering bow, foldable
- ☑ Detachable steering handle
- ✓ Highly wear-resistant base plate
 ✓ Automatic shutdown at low oil level
- ☑ Recoil starter
- ☑ Single point lifting device
- ☑ Fully protected V-belt
- Carrying handles
- ☑ 3-2-1 Warranty
- Engine protection frame

- ☐ Sprinkler system (+15.4lb)
- ☐ Transport wheels (+8.8lb) □ Plastic mat
- ☐ Tool kit □ Service Kit
- ☐ TOUGH WARRANTY
- Special painting



H H1 L L1 W BVP 18/45 21.1 36.0 43.9 22.0 17.7

Technical Data		BOMAG BVP 18/45
Weights Operating weight CECE Basic weight	lb lb	201 198
Dimensions Working width	in	17.7
Driving Characteristics Working speed, max	ft/min %	82.0 30
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance SAE J 1349 Speed Drive system Fuel Fuel consump. avg. during operation	hp rpm gal/h	Honda GX 160 CARB Phase III air 1 4.8 3,600 mech. Gasoline 0.3
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	5,400 4,047 0.064
Capacities Fuel	gal gal	0.8 1.8



Single Direction Vibratory Plate BP 25/50

Fields of application:

Earthwork, asphalt and paving applications.

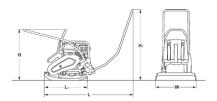
Repair work on pipelines, trench construction and landscape projects.

Standard Equipment

- ☑ Vibration insulated steering bow, foldable
- ✓ Detachable steering handle
 ✓ Highly wear-resistant base plate
- ⊠ Recoil starter
- ☑ Engine protection frame
- ☑ Single point lifting device
- ☑ Fully protected V-belt
- Carrying handles
- ☑ Protective covering
- ☑ 3-2-1 Warranty
- Automatic shutdown at low oil level

- ☐ Sprinkler system (+22lb) ☐ Transport wheels (+8.8lb)

 - Special painting
- ☐ Plastic mat ☐ Special pail ☐ Service Kit
 - □ TOUGH WARRANTY



	Н	H1	L	L1	W
RP 25/50	25.9	37 9	42.7	21.3	197

Technical Data		BOMAG BP 25/50
Weights Operating weight CECE Basic weight	lb lb	238 236
Dimensions Working width	in	19.7
Driving Characteristics Working speed, max	ft/min %	98.4 30
Drive Engine manufacturer Type	hp rpm gal/h	Honda GX 160 CARB Phase III air 1 4.8 3,600 mech. Gasoline 0.3
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	92 5,620 0.069
Capacities Fuel	gal gal	0.8 3.6



Reversible Vibratory Plates BPR 25/40

Fields of application:

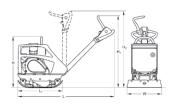
Earthwork, asphalt and paving applications.

Construction of roads, forestry roads and railtracks, backfills, trench and sewer line construction. landscape gardening, interlocking paving stones, foundations.

Standard Equipment

- ☑ Protective engine covering
- ☑ Single lever control
- Low vibration steering rod
- ☑ Height adjustable steering rod
- transport and working position
- ✓ Vibration and throttle regulation on the steering rod
- ☑ Highly wear-resistant, powder-coated base plate
- ✓ Fully protected V-belt
- ☑ Recoil starter
- ☑ Back-up drive protection
- Automatic shutdown at low oil level
- ☑ 3-2-1 Warranty

- □ Sprinkler system (+28.7lb)
- □ Tool kit
- □ Special painting
- ☐ Plastic mat
- □ Transport wheels, puncture-proof (+8.8lb)
- ☐ Service Kit
- □ TOUGH WARRANTY



	Н	H1	H2	L	L1	W
BPR 25/40	26.0	34.3	48.0	57.5	25.6	15.7

Technical Data		BOMAG BPR 25/40
Weights Operating weight CECE Basic weight	lb lb	298 291
Dimensions Working width	in in in in	15.7 26.0 34.3 47.2
Driving Characteristics Working speed, max Max. gradeability (dep. on soil con.)	ft/min %	82.0 30
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance SAE J 1349 Speed Drive system Fuel Fuel consump. avg. during operation	hp rpm gal/h	Honda GX 160 CARB Phase III air 1 4.8 3,600 mech. Gasoline 0.3
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	5,100 5,620 0.061
Capacities Fuel	gal gal	0.8 3.2



Reversible Vibratory Plates BPR 35/60, BPR 35/60 DE

Fields of application:

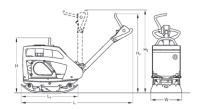
Earthwork, asphalt and paving applications.

Construction of roads, forestry roads and railtracks, backfills, trench and sewer line construction, landscape gardening, interlocking paving stones, foundations.

Standard Equipment

- ☑ Protective engine covering
- ☑ Single lever control
- ✓ Height adjustable steering rod
- ✓ Low vibration steering rod
- Steering rod lockable in transport and working position
- ☑ Vibration and throttle regulation on the steering rod
- Highly wear-resistant, powder-coated base plate
- ✓ Fully protected V-belt
- ☑ Automatic decompression
- ☑ Recoil starter
- ☑ Back-up drive protection
- Automatic shutdown at low oil level (BPR 35/60)
- ☑ Hour meter (BPR35/60)
- ☑ Electric starter with hour meter (+44lb) (BPR35/60 D)
- ☑ Fully closed engine protection

- ☐ Transport wheels (+11lb)
- ☐ Tool kit
- □ Special painting□ Plastic mat
- □ Service Kit
- ☐ TOUGH WARRANTY



	Н	H1	H2	L	L1	W
BPR 35/60	25.5	32.3	48.0	59.4	30.0	23.6
RPR 35/60 DF	27 1	32.3	48 N	50 /	30 O	23.6

Technical Data		BOMAG BRP 35/60	BOMAG BRP 35/60 DE
Weights Operating weight CECE (W) Basic weight	lb lb	452 446	496 490
Dimensions Basic working width Lowest passing height Min. height w. steering in top position Max. height w. steering in top position Driving Characteristics Working speed, max Max. gradeability (den. on soil con.)	in in in in ft/min	23.6 25.5 32.3 44.1	23.6 27.1 32.3 43.1
Drive Engine manufacturer Type	hp hp	Honda GX 160 CARB Phase III air 1 4.8 — Gasoline mech. 0.3	Hatz 1B20 non EPA air 1 - 4.2 Diesel mech. 0.2
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	4,800 7,868 0.051	4,800 7,868 0.051
Capacities Fuel	gal	0.8	0.8



Reversible Vibratory Plates BPR 45/55 DE, BPR 50/55 DE

Fields of application:

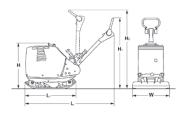
Earthwork and paving applications.

Construction of roads, forestry roads and railtracks, backfills, trench and sewer line construction, landscape gardening, foundations.

Standard Equipment

- ☑ Engine protection hood
- ☑ Comfortable control lever
- Low vibration steering rod
- ☑ Height adjustable steering rod
- Steering rod lockable in transport and working position
- ✓ Vibration and throttle regulation on the steering rod Highly wear-resistant,
- powder-coated base plate
- ☑ Automatic decompression
- ☑ Multi-functional, foldable single-point lifting facility
- ☑ BPR 45: 8.3 hp ☑ BPR 50: 9.1 hp
- ☑ Electric starter
- ☑ Recoil starter
- ☑ Back-up drive protection
- ☑ Warning signal at low oil level (BPR 45/55 DE)
- ☑ 3-2-1 Warranty
- ☑ Hour meter

- ☐ ECONOMIZER (+11lb / 50/55 DE only)
- □ Tool kit
- □ Special painting
- ☐ Plastic mat ☐ Extension plates (25.6/29.5in)
- □ Service Kit
- ☐ BPR 45: 8.3 hp BPR 50: 9.1 hp
- ☐ TOUGH WARRANTY



	Н	H1	H2	L	L1	W	W1	W2
BPR 45/55 DE	31.1	38.6	53.1	66.9	35.4	17.7	21.7	29.5
RPR 50/55 DF	31.1	38.6	53.1	66.9	35.4	177	21 7	29.5

Technical Data		BOMAG BRP 45/55 DE	BOMAG BRP 50/55 DE
Weights Operating weight CECE (W) Operating weight CECE (W1) Operating weight CECE (W2) Basic weight	Ib Ib Ib	849 882 915 871	860 893 926 882
Dimensions Basic working width Working width without extension bars (W) Lowest passing height Min. height w. steering in top position Max. height w. steering in top position	in in in in in	21.7 17.7 31.1 38.6 48.0	21.7 17.7 31.1 38.6 48.0
Driving Characteristics Working speed, max Max. gradeability (dep. on soil con.)	ft/min %	91.9 35	91.9 35
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance ISO 3046 Speed Drive system Fuel Fuel consump. avg. during operation	hp rpm gal/h	Lombardini 15 LD 440 EPA 4 NRTC air 1 9.1 3,000 mech. Diesel 0.4	Hatz 1B 40 EPA 4 NRTC air 1 9.1 3,000 mech. Diesel 0.4
Exciter system Frequency. Centrifugal force	vpm lb in	4,200 10,116 0.061	3,960 11,240 0.073
Capacities Fuel	gal	1.3	1.3



Reversible Vibratory Plate BPR 60/65, BPR 60/65 DE

Fields of application:

Earthwork and paving applications.

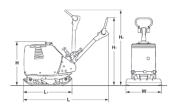
Construction of roads, forestry roads and railroad tracks, backfills, trench and sewer line construction, landscape gardening, foundations.

Standard Equipment

- ☑ Engine protection hood
- ✓ Low vibration steering rod
- ☑ Height adjustable steering rod
- Steering rod lockable in transport and working positions
- ✓ Vibration and throttle regulation on the steering rod
- Highly wear-resistant, powder-coated base plate
- ☑ Automatic decompression
- Multi-functional, foldable single-point lifting facility
- single-point litting facility

 ✓ Extension plates (25.6in)
- ☑ Electric starter (BPR 60/65 DE only)☑ Recoil starter
- ☑ Back-up drive protection
- $\ oxdot$ Warning signal at low oil level
- ✓ 3-2-1 Warranty
- ☑ Hour meter

- ☐ ECONOMIZER (+11lb)
- ☐ Tool kit
- Special painting
- ☐ Plastic mat
- ☐ Extension plates (21.7/29.5in)
- ☐ Service Kit
- ☐ TOUGH WARRANTY



Dimensions in inc	ches							
	Н	H1	H2	L	L1	W	W1	W2
BPR 60/65	31.1	38.6	53.1	66.9	35.4	17.7	25.6	29.5
BPR 60/65 DE	31.1	38.6	54.3	66.9	35.4	17.7	25.6	29.5

Technical Data		BOMAG BPR 60/65	BOMAG BPR 60/65 DE
Weights Operating weight CECE (W) Operating weight CECE (W1) Operating weight CECE (W2) Basic weight	Ib Ib Ib	882 926 950 915	970 1,014 1,038 1,003
Dimensions Basic working width Working width without extension bars (W) Lowest passing height Min. height w. steering in top position Max. height w. steering in top position	in in in in	25.6 17.7 31.1 39.0 48.0	25.6 17.7 31.1 38.6 48.0
Driving Characteristics Working speed, max	ft/min %	91.9 35	91.9 35
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance ISO 3046 Speed Drive system Fuel Fuel consump. avg. during operation	hp rpm gal/h	Honda GX 390 CARB PHASE 3 air 1 11.7 3,600 mech. Gasoline 0.9	Hatz 1B40 EPA 4 NRTC air 1 9.0 3,000 mech. Diesel 0.4
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	4,080 13,489 0.077	4,080 13,489 0.077
Capacities Fuel	gal	1.6	1.3



Reversible Vibratory Plate BPR 70/70 DE

Fields of application:

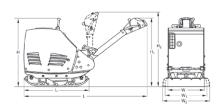
Earthwork and paving applications.

Construction of roads, forestry roads and railtracks, backfills, trench and sewer line construction, landscape gardening, foundations.

Standard Equipment

- ☑ Engine protection hood
- ☑ Electric starter☑ Tip-Control
- ☑ Low vibration steering rod
- ☑ Height adjustable steering rod
- ☑ Steering rod lockable in transport and working position
- ☑ Vibration and throttle regulation on the steering rod
- ☑ Highly wear-resistant, powder-coated base plate
- Automatic shutdown at low oil level
- Multi-functional, foldable single-point lifting facility
- ☑ Extension plates (27.6in)
- ☑ 3-2-1 Warranty
- ✓ Hour meter
- ☑ Safety crank-handle for emergency starting

- ☐ ECONOMIZER (+11lb)
- ☐ Tool kit
- □ Special painting
- ☐ Plastic mat
- □ Extension plates (33.5in)
- □ Service Kit
- □ TOUGH WARRANTY



Н H1 H2 L L1 W W1 W2 BPR 70/70 DE 34.3 40.6 57.9 73.2 38.6 21.7 27.6 33.5

Technical Data		BOMAG BPR 70/70 DE
Weights Operating weight CECE (W) Operating weight CECE (W1) Operating weight CECE (W2) Basic weight	lb lb lb	1,228 1,279 1,312 1,257
Dimensions Basic working width Working width without extension bars (W) Lowest passing height Min. height w. steering in top position Max. height w. steering in top position	in in in in in	27.6 21.7 34.3 40.6 46.5
Driving Characteristics Working speed, max Max. gradeability (dep. on soil con.)	ft/min %	91.9 35
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance ISO 3046 Speed Drive system Fuel Fuel consump. avg. during operation	hp rpm gal/h	Hatz 1D 81 EPA 4 NRTC air 1 12.3 2,700 mech. Diesel 0.5
Exciter system Frequency Centrifugal force Amplitude	vpm lb in	3,960 15,737 0.071
Capacities Fuel	gal	2.6



Hand-guided Single Drum Vibratory Roller BW 55 E

Fields of application:

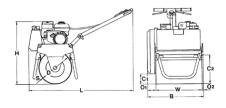
Earthwork and asphalt applications.

New construction and repairs of sidewalks, hard shoulders, cycle paths, yards and driveways, playgrounds, tennis and sports grounds as well as agricultural and forestry road construction.

Standard Equipment

- ☑ Sprinkler system
- ✓ Vibration dampened steering rod
- ☑ Height adjustable steering rod
- ✓ Vibration and throttle regulation on the steering rod
- ✓ Scrapers front and rear
- $\ \ \square$ Automatic shutdown at low oil level
- ✓ Single point lifting device
- ☑ Safety control
- ☑ Back-up drive protection
- ☑ 3-2-1 Warranty

- ☐ Tool kit
- ☐ Special painting
- ☐ Service Kit
- ☐ TOUGH WARRANTY



BW 55 E 26.7 4.9 13.0 15.7 35.4 43.3 3.9 0.7 0.20 22.0

Technical Data		BOMAG BW 55 E
Weights Operating weight CECE	lb lb lb/in	331 311 15.0
Dimensions Working width	in	22.0
Driving Characteristics Speed (1), forward Speed (1), reverse Speed (2), forward. Speed (2), reverse Max. gradeability (without/with vibr.)	mph mph mph mph %	0 - 0.7 0 - 0.7 0 - 1.0 0 - 1.0 25/20
Drive Engine manufacturer	hp rpm gal/h	Honda GX 120 CARB Phase III air 1 3.4 2,750 Recoil starter mech Gasoline 0.2
Exciter system Frequency Amplitude Centrifugal force	vpm in lb	4,620 0.020 2,248
Sprinkler system Type of sprinkling		gravity
Capacities Fuel Water	gal gal	0.7 4.2



Hand-guided Double Drum Vibratory Roller BW 65 H

Fields of application:

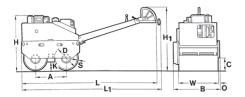
Earthwork and asphalt applications.

New construction and repairs of sidwalks, hard shoulders, cycle paths, yards and driveways, playgrounds, tennis and sports grounds as well as agricultural and forestry road construction.

Standard Equipment

- $\ oxdot$ Hydrostatic drive
- ✓ Double vibration
- Mechanical vibration drive
- ☑ Electric starter
- $\ oxdot$ Infinitely variable speed control
- ☑ Sprinkler system
- ☑ Vibration dampened steering rod☑ Height adjustable steering rod
- ✓ Vibration and throttle regulation
- on the steering rod
- 2 scrapers per drum
- ☑ Single point lifting device
- ☑ Safety crank handle
- ☑ Safety control
- ☑ Back-up drive protection
- ☑ Parking brake
- ☑ 3-2-1 Warranty

- ☐ Tool kit
- ☐ Special painting
- ☐ Service Kit
- □ TOUGH WARRANTY



 A
 B
 C
 D
 H
 H1
 K
 L
 L1
 O
 S
 W

 BW 65 H
 21.7
 30.0
 7.9
 15.7
 37.8
 47.6
 4.3
 86.6
 91.3
 0.8
 0.31
 25.6

Technical Data		BOMAG BW 65 H
Weights Operating weight CECE Basic weight Average axle load CECE Average static linear load CECE	lb lb lb/in	1,669 1,603 834 32.7
Dimensions Overall length, min	in	48.4
Driving Characteristics Speed (1), forward Speed (1), reverse Max. gradeability (without/with vibr.)	mph mph %	0 - 3.4 0 - 1.6 40/35
Drive Engine manufacturer Type	hp rpm gal/h	Hatz 1D 42 EPA 4 NRTC air 1 8.3 2,800 Diesel hydrost. front + rear 0.3
Brakes Service brake Parking brake		hydrost mech.
Exciter system Vibrating drum Drive system Frequency Amplitude Centrifugal force	vpm in lb	front + rear mech. 3,300 0.018 4,946
Sprinkler system Type of sprinkling		gravity
Capacities Fuel	gal gal	1.3 15.9



Multi Purpose Compactor BMP 8500

Fields of application:

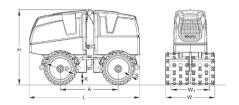
Earthwork.

Trench and sewer line construction, backfills and foundation work – wherever high demands are placed on mobility, maneuverability and simple operation under severe soil conditions.

Standard Equipment

- ☑ ECOMODE
- ☑ Drum extensions (24/33.5 in)
- Hydrostatic articulated steering, maintenance free
- Combination remote control cable/radio
- ✓ Dual directed-vibration system
- ☑ Two travel speed ranges
- ☑ 2 amplitudes
- ☐ Intelligent Vibration Control (IVC)
- ☑ Electric starter
- ☑ BOMAG Operator Safety System
- ☑ Battery disconnect switch
- ☑ Automatic shutdown at low oil level
- Automatic engine shut down at a lateral tipping angle of 45°
- Full prot. hoods made of impactresistant compound material
- ☑ Single point lifting device
- ☑ Easy Service Concept
 - -Diagnostic module with fault code display
 - -Hour meter
 - -Foldable full protection hood
- ☑ 3-2-1 Warranty

- ☐ Environmentally compliant hydraulic oil
- ☐ Smooth drum (-99.2lb Amplitude 0.06/0.03in)
- ☐ Special painting
- ☐ Mobile quick charger
- ☐ Scraper extensions (33.5in)
- □ Service Kit
- ☐ ECONOMIZER
- □ TOUGH WARRANTY



 A
 D
 H
 K
 L
 S
 W
 W1

 BMP 8500
 39.4
 20.5
 50.2
 7.8
 74.7
 0.63
 33.5
 24.0

Technical Data		BOMAG BMP 8500
Weights Operating weight CECE Basic weight Average axle load CECE	lb lb	3,516 3,494 1,758
Driving Characteristics Speed (1), forward	mph mph mph mph %	0.7 0.7 1.8 1.8 55/45
Drive Engine manufacturer Type	hp rpm gal/h	Kubota D 1005 TIER 4f water 3 19.4 2,600 Diesel hydrost. 4 0.8
Brakes Service brake Parking brake		hydrost. hydromec.
Exciter system Vibrating drum	vpm in lb	front + rear hydraulic 2,520/2,520 0.044/0.022 16,186/8,093
Capacities Fuel	gal	6.3



Tandem Roller BW 900-50

Fields of application:

Earthwork and asphalt applications.

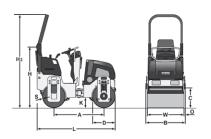
New construction and repair work for medium and small scale construction projects, on parking lots, sidewalks, cycle paths, playing fields and sports grounds as well as rolling of joints in road construction.

Standard Equipment

- ☑ Hydrostatic travel and vibration drive
- ☑ Front drum vibration
- Vibration control in travel lever
- ☑ Oscillating artic. center joint
- Hvdrostatic articulated steering
- Mechanical parking brake 2 scrapers per drum
- Plastic water tank
- ☑ Pressure sprinkler system
- ☑ Hour meter

- Control and warning indicator lights ☑ Automatic shutdown at low oil level
- ☑ Lockable anti-vandal
- dashboard protection
- ☑ Seat belt
- ☑ Single point lifting device
- Transport lashing and lifting points front/rear
- ☑ Lockable engine cover
- ☑ Emergency engine shut down
- Corrosion and weather protected ignition switch
- ☑ Back-up alarm

- ☐ Foldable ROPS
- ☐ Working lights front and rear
- □ Rotary beacon



 A
 B
 C
 D
 H
 H2
 K
 L
 0
 S
 W

 BW 900-50
 48.1
 37.8
 17.7
 22.0
 68.0
 90.2
 9.8
 77.4
 1.2
 0.31
 35.4

Technical Data		BOMAG BW 900-50
Weights Operating weight CECE Average axle load CECE Average static linear load CECE	lb lb lb/in	2,646 1,321 37.3
Dimensions Overall length, min Track radius, inner	in in	35.4 64.8
Driving Characteristics Working speed with vibration	mph mph %	0 - 2.5 0 - 5.4 40/30
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance SAE J 1349 Speed Electric equipment. Drive system Driven drum	hp rpm V	Honda GX 630 TIER 4f air 2 20.0 3,300 12 hydrost. 2
Brakes Service brake Parking brake		hydrost. mech.
Steering Steering system Steering method Steering angle +/- Oscillating angle +/-	deg deg	oscil artic. hydrost 33 6
Exciter system Vibrating drum	vpm in lb	front hydrost. 4,200 0.020 3,995
Sprinkler system Type of sprinkling		pressure
Capacities Fuel	gal gal	7.1 36.2



Tandem Rollers BW 90 AD-5, BW 100 ADM-5

Fields of application:

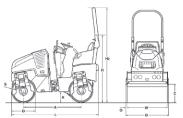
Earthwork and asphalt applications.

New construction and repair work for medium and small scale construction projects, on parking lots, sidewalks, cycle paths, playing fields and sports grounds as well as rolling of joints in road construction

Standard Equipment

- ☑ Hydrostatic travel and vibration drive
- 2 scrapers per drum, spring loaded and tiltable
- Pressure sprinkler system with interval switch
- ☑ Multi-function travel lever
- Multi-function display incl. operating hour meter
- ✓ Water level
- ✓ Individual control, vibration
- ✓ Intelligent Vibration Control (IVC)
- ✓ Integrated stowage compartment
- $\ oxdot$ Adjustable operator's seat
- Seat contact switch
- $\ensuremath{\mbox{$ec V$}}$ Vandalism protection
- ☑ Working lights front and rear
- ☑ Back-up alarm
- $\ oxdot$ Lashing eyes, galvanized
- ☑ Single point lifting device
- Lockable engine hood made of composite material

- ☐ Foldable ROPS incl. seat belt
- ☐ Double travel lever
- ☐ Seat heating
- □ ECONOMIZER with asphalt temperature display
- ☐ BOMAG TELEMATIC
- ☐ Theft protection
- ☐ Indicator and hazard lights
- □ Rotary beacon
- $\hfill \square$ Battery disconnect switch
- □ Special painting
- □ Edge cutter
- Backup warning buzzer with broadband technology



Dimensions	-	inches	

	Α	В	C	D	н	H2
BW 90 AD-5	58.4	37.6	17.0	22.8	64.1	90.7
BW 100 ADM-5	58.4	41.6	17.0	22.8	64.1	90.7
	K	L	0	S	W	
BW 90 AD-5	10.0	86.4	1.1	0.47	35.4	
RW 100 ADM-5	10.0	86.4	1.1	0.47	30 /	

Technical Data	BOMAG BW 90 AD-5	BOMAG BW 100 ADM-5	
Weights Operating weight CECE Average static linear load CECE Gross weight	lb lb/in lb	3,527 49.8 4,189	3,748 47.6 4,189
Dimensions Working width Track radius, inner	in in	35.4 79.9	39.4 78.0
Driving Characteristics Speed	mph mph %	0 - 6.2 0 - 6.2 40/30	0 - 6.2 0 - 6.2 40/30
Drive Engine manufacturer	kW hp rpm rpm rpm V	Kubota D 902 TIER 4f water 3 15.1 20.2 3,000 2,100 3,000 12 front + rear	Kubota D 902 TIER 4f water 3 15.1 20.2 3,000 2,100 3,000 12 front + rear
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/ Crab walk	deg	oscil. artic. hydrost. 33/8 0 - 50	oscil. artic. hydrost. 33/8 0 - 50
Exciter system Vibrating drum Drive system Frequency. Amplitude Centrifugal force	vpm in lb	front + rear hydost. 2,520/3,780 0.020 1,776/3.867	front + rear hydost. 2,520/3,780 0.016 1,776/3.867
Sprinkler system Type of sprinkling		pressure	pressure
Capacities Fuel	gal gal	7.9 26.4	7.9 26.4

Technical modifications reserved. Machines may be shown with options.



Tandem Rollers BW 100 SL-5, BW 120 SL-5

Fields of application:

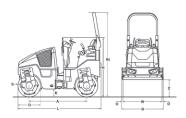
Earthwork and asphalt applications.

New construction and repair work for medium and small scale construction projects, on parking lots, sidewalks, cycle paths, playing fields and sports grounds as well as rolling of joints in road construction.

Standard Equipment

- ☑ Hydrostatic travel and vibration drive
- ☑ Travel drive in series
- 2 scrapers per drum, spring loaded and tiltable
- Pressure sprinkler system with interval switch
- ☑ Multi-function travel lever
- Multi-function display incl. operating hour meter
- ☑ Water level
- ☑ Emergency STOP
- ☑ Individual control, vibration
- ☑ Intelligent Vibration Control (IVC)
- $\ensuremath{\square}$ Integrated stowage compartment
- ☑ Adjustable operator's seat
- ✓ Seat contact switch✓ Vandalism protection
- ✓ 12V socket
- ✓ Yorking lights front and rear
- ☑ Working lights
 ☑ Back-up alarm
- ☑ Single point lifting device
- Lockable engine hood made of composite material
- ☑ Foldable ROPS incl. seat belt
- $\ oxdot$ Sliding seat incl. double travel lever

- ☐ Sun roof, foldable with ROPS
- □ ECONOMIZER with asphalt temperature display
- □ BOMAG TELEMATIC
- ☐ Indicator and hazard lights
- ☐ Rotary beacon
- $\hfill \square$ Battery disconnect switch
- ☐ Theft protection
- □ Special painting



	Α	В	C	D	Н	H2
BW 100 SL-5	69.0	42.2	20.6	27.6	71.2	101.1
BW 120 SL-5	69.0	50.1	20.6	27.6	71.2	101.1
	K	L	0	S	W	
BW 100 SL-5	10.0	99.6	1.4	0.39	39.4	
BW 120 SL-5	10.0	99.6	1.4	0.39	17.2	

Technical Data		BOMAG BW 100 SL-5	BOMAG BW 120 SL-5
Weights Operating weight w. ROPS CECE Average static linear load CECE Gross weight	lb lb/in lb	5,181 65.8 6,173	5,512 58.3 6,173
Dimensions Working width Track radius, inner	in in	39.4 100.4	47.2 96.5
Driving Characteristics Speed	mph mph %	0 - 5.6 0 - 3.1 40/30	0 - 5.6 0 - 3.1 40/30
Drive Engine manufacturer Type Emission stage Cooling Number of cylinders Performance ISO 14396 Performance SAE J 1995 Speed Electric equipment Driven drum	kW hp rpm V	Kubota D 1703 DI TIER 4f water 3 18.5 24.8 2,200 12 front + rear	Kubota D 1703 DI TIER 4f water 3 18.5 24.8 2,200 12 front + rear
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/ Crab walk	deg	oscil. artic. hydrost. 32/10 0 - 50	oscil. artic. hydrost. 32/10 0 - 50
Exciter system Vibrating drum Drive system Frequency Amplitude Centrifugal force	vpm in lb	front + rear hydost. 4,320 0.020 7,644	front + rear hydost. 4,320 0.020 8,992
Sprinkler system Type of sprinkling		pressure	pressure
Capacities Fuel	gal gal	9.6 43.6	9.6 43.6



Single Drum Rollers BW 124 DH-5. BW 124 PDH-5

Fields of application:

Built for medium compaction duties in road construction, car parks, trenches and backfill. D-series models are suitable for granular materials (sand, gravel, crushed rock), semi-cohesive soils and hydraulically bound materials. PD-series models are primarily used on cohesive soils with high water contents. All BW 124 models have good climbing performance with high-torque drive systems. With its high traction, the BW 124 is ideal for use with a dozer blade transforming the BW 124 into an effective combination unit for spreading and compaction.

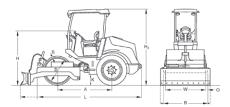
Standard Equipment

- ☑ Hydrostatic travel and vibration drive
- ☑ Double pump system for travel drive
- 2 Spring accumulator brakes
- Differential lock
- ☑ Hydrostatic articulated steering
- Contact scrapers
- ✓ Operating/Control Equipment - Hour meter
 - Charge control
 - Parking brake
 - Engine oil pressure
 - Engine temperature
 - Air cleaner pollution
 - Fuel level indicator
- Warning horn
- Transport lashing and lifting points front/rear
- ☑ Lockable anti-vandal dashboard protection
- Back-up alarm
 Bac
- ☑ Emergency stop button
- ☑ ROPS/FOPS with safety belt
- Battery disconnect switch

Optional Equipment

- ☐ ECONOMIZER
- ☐ Working lights
- ☐ Rear windscreen □ Dozer blade
- Special painting
- ☐ Rotary beacon
- □ Comfort package □ BOMAG TELEMATIC

Seat contact switch



	Α	В	D	Н	H2	K	L
BW 124 DH-5	71.5	51.6	37.8	72.8	99.2	12.6	138.6
BW 124 PDH-5	71.5	51.6	37.8	72.8	99.2	12.6	138.6
	0	S	W				
BW 124 DH-5	22	0.59	47.2				
	2.2	0.00	71.2				

Technical Data		BOMAG BW 124 DH-5	BOMAG BW 124 PDH-5
Weights Gross weight Operating weight CECE	Ib Ib Ib Ib/in	8,598 7,165 3,351/3,814 70.9	8,819 7,474 3,527/3,946
Dimensions Working width Track radius, inner	in in	47.2 89.0	47.2 89.0
Driving Characteristics Speed	mph %	0 - 5.6 55/55	0 - 5.6 55/55
Drive Engine manufacturer	kW hp rpm V	Kubota V2403 TiER 4f DPF water 4 34.0 46.0 2,400 Diesel 12 hydrost. standard	Kubota V2403 TIER 4f DPF water 4 34.0 46.0 2,000 Diesel 12 hydrost. standard
Drums and Tires Tire size		9.5-24 4PR	9.5-24 4PR
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/	deg	oscil. artic. hydrost. 35/12	oscil. artic. hydrost. 35/12
Exciter system Drive system. Frequency	vpm in lb	hydrost. 2,460 0.067 19,101	hydrost. 2,460 0.063 19,101
Capacities Fuel	gal	15.9	15.9



PRUS 586 00 010

Single Drum Rollers BW 145 D-5, BW 145 DH-5, BW 145 PDH-5

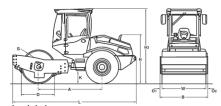
Fields of application:

Built for medium compaction duties in road construction, car parks, trenches and backfill. D-series models are suitable for granular materials (sand, gravel, crushed rock), semi-cohesive soils and hydraulically bound materials. PD-series models are primarily used on cohesive soils with high water contents. H-series models have good climbing performance and high-torque drive systems.

Standard Equipment

- ☑ BOMAG ECOMODE
- ☑ Double pump system for travel drive (DH/PDH)
- ☑ No-Spin differential lock
- Rear axle with twin spring accumulator brakes
- $\ensuremath{\,\,\boxtimes\,\,}$ Hydrostatic travel and vibration drive
- ☑ Hydrostatic articulated steering
- ☑ Articulated joint lock
- Warning, information and operation displays
- Single lever control for travel and vibration
- ☑ Emergency STOP
- $\ oxdot$ Warning horn
- ☑ Back-up warning system
- ✓ Noise insulation
- ☑ 1 Scrapers (D/DH)
- 2 Scrapers (PDH)
- ☑ Working lights front/rear

- $\hfill\square$ ROPS cabin with seat belts
- □ ROPS/FOPS with safety belt□ Indicator and hazard lights
- ☐ Rotary beacon
- ☐ Rear camera
- □ Air conditioning
- $\ \square$ Adjustable steering column
- ☐ Sliding window
- ☐ Radio (Bluetooth)
- □ BOMAG ECOSTOP
- □ ECONOMIZER
- ☐ TERRAMETER
- ☐ Printer for TERRAMETER
- □ BOMAG TELEMATIC
- □ Special painting□ Reversing alarm buzzer with
- broadband audio
- ☐ Padfoot segment kit (D/DH)
- □ 2 Contact scrapers (D/DH)
- □ Dozer Blade blade (DH/PDH)□ Comfort package
- ☐ LED Working lights (Cabin)



Dimonei		

	Α	В	D	Н	H2	K
BW 145 D-5	88.6	61.4	41.7	61.8	107.1	12.6
BW 145 DH-5	88.6	61.4	41.7	61.8	107.1	12.6
BW 145 PDH-5	88.6	61.4	41.7	61.8	107.1	12.6
	L	01	02	S	W	
BW 145 D-5	L 171.9	01 2.6	02 2.6	S 0.79	W 56.1	
BW 145 D-5 BW 145 DH-5	L 171.9 171.9			-		

Technical Data		BOMAG BW 145 D-5	BOMAG BW 145 DH-5	BOMAG BW 145 PDH-5
Weights				
Gross weight		12,346	13,228	12,346
Operating weight CECE w. ROPS . cabin	lb	10,472	10,626	11,177
Axle load, drum CECE		5,490	5,556	6,107
Axle load, Wheels CECE	lb	4,982	5,071	5,071
Static linear load	lb/in	97.8	99.0	
Dimensions				
Working width	in	56.1	56.1	56.1
Track radius, inner		113.8	113.8	113.8
Hack radius, IIIIei	1111	113.0	113.0	113.0
Driving Characteristics				
Speed (1)	mph	0 - 2.5	0 - 6.2	0 - 6.2
Speed (2)	mph	0 - 2.8		
Speed (3)	mph	0 - 4.0		
Speed (4)	mph	0 - 5.6		
Max gradeability wo/with vibr	%	51/48	64/59	64/59
Drive		I/bb-	Kbb-	I/bb-
Engine manufacturer		Kubota	Kubota	Kubota
Type		V3307 CR-T	V3307 CR-T	V3307 CR-T
Emission stage		TIER 4f DOC+DPF	TIER 4f	TIER 4f
Exhaust gas aftertreatment			DOC+DPF	DOC+DPF
Cooling.		water 4	water 4	water 4
Number of cylinders Performance ISO 3046	IZM	55.4	55.4	55.4
Performance SAE J 1995		74.0	74.0	74.0
Speed		2,400	2,400	2,400
Fuel	ipili	2,400 Diesel	2,400 Diesel	Z,400 Diesel
Electric equipment	V	12	12	12
Drive system	٧	hydrost.	hydrost.	hydrost.
Drum driven		standard	standard	standard
Didili dilveil		Stariuaru	Stariuaru	Stariuaru
Drums and Tires				
Tire size		12.5-20 12PR	12.5-20 12PR	12.4-24/8PR
Brakes				
Service brake		hydrost.	hydrost.	hydrost.
Parking brake		hydromec.	hydromec.	hydromec.
raiking blake		nyuromec.	nyuromec.	nyuromeo.
Steering				
Steering system		oscil. artic.	oscil. artic	oscil. artic
Steering method		hydrost.	hydrost.	hydrost.
Steering/oscillating angle+/	deg	35/12	35/12	35/12
Eveiter eveters				
Exciter system Drive system		hudroot	hudroot	hudroot
,		hydrost.	hydrost.	hydrost.
Frequency Amplitude			1,860/2,100 0.067/0.032	1,860/2,100 0.057/0.028
Centrifugal force		0.067/0.032		
Centrifugal force		17,985/12,589 8.2/5.7	17,985/12,589 8.2/5.7	17,985/12,589 8.2/5.7
oonanaya 10166	ι	0.2/3.1	0.2/3.1	0.2/3.1
Capacities				
Fuel	gal	29.1	29.1	29.1
	-			



Single Drum Rollers BW 177 D-5, BW 177 DH-5, **BW 177 PDH-5**

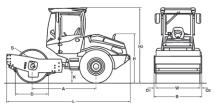
Fields of application:

Built for medium compaction duties in road construction, car parks, trenches and backfill. D-series models are suitable for granular materials (sand, gravel, crushed rock), semi-cohesive soils and hydraulically bound materials. PD-series models are primarily used on cohesive soils with high water content. H-series models have good climbing performance and high-torque drive systems.

Standard Equipment

- ☑ BOMAG ECOMODE
- ☑ Double pump system for travel drive (DH/PDH)
- ☑ No-Spin differential lock
- ☑ Rear axle with twin spring accumulator hrakes
- ☑ Hydrostatic travel and vibration drive
- Hydrostatic articulated steering
- ☑ Articulated joint lock
- ☑ Warning, information and operation displays
- ☑ Single lever control for travel and vibration
- ☑ Emergency STOP
- Warning horn
- ☑ Back-up warning system
- ☑ Noise insulation
- 2 Contact scrapers Plastic (D/DH)
- ☑ 2 Scrapers (PDH)
- ☑ Tractor tires (PDH)
- ☑ Working lights front/rear

- ROPS cabin with seat belts
- ☐ ROPS/FOPS with safety belt □ Tractor tires (D/DH)
- Indicator and hazard lights
- □ Rotary beacon
- □ Rear camera ☐ Air conditioning
- Adjustable steering column
- ☐ Sliding window
- ☐ Radio (Bluetooth)
- □ BOMAG FCOSTOP
- ☐ ECONOMIZER
- ☐ TERRAMETER □ Printer for TERRAMETER
- □ BOMAG TELEMATIC
- ☐ BCM 05 Documentation system
- Special painting
- □ Reversing alarm buzzer with
- broadband audio □ Padfoot segment kit (D/DH)
- ☐ Blade (DH/PDH)
- ☐ Environmentally compliant hydraulic oil ☐ Intelligent Compaction (IC) interface
- ☐ LED Working lights (Cabin)
- □ Comfort package



Dimensions in inches							
	Α	В	D	Н	H2	K	
BW 177 D-5	92.5	71.7	48.3	65.1	110.2	15.0	
BW 177 DH-5	92.5	71.7	48.3	65.1	110.2	15.0	
BW 177 PDH-5	92.5	71.7	47.6	65.1	110.2	15.0	
	L	01	02	S	W		
BW 177 D-5	178.8	2.6	2.6	0.79	66.4		
BW 177 DH-5	178.8	2.6	2.6	0.79	66.4		

2.6

2.6

0.59 66.4

BW 177 PDH-5

178.8

2111112110 110.0 2.0		2.0 0.00 0		
Technical Data		BOMAG BW 177 D-5	BOMAG BW 177 DH-5	BOMAG BW 177 PDH-5
Weights				
Gross weight	lb	17,196	18,078	16,755
Operating weight CECE w. ROPS.		14,551	14,771	15,322
	ID	14,551	14,771	13,322
cabin				
Axle load, drum CECE		8,819	8,929	9,480
Axle load, Wheels CECE	lb	5,732	5,842	5,842
Static linear load CECE	lb/in	132.9	134.5	
Dimensions				
Working width	in	66.4	66.4	66.4
Track radius, inner	in	117.1	117.1	117.1
,				
Driving Characteristics				
Speed (1)	mph	0 - 2.8	0 - 10	0 - 10
Speed (2)				
Speed (3)				
Speed (4)				
Max gradeability wo/with vibr	%	49/46	61/58	61/58
P-t				
Drive				
Engine manufacturer		Kubota	Kubota	Kubota
Type		V3307 CR-T	V3307 CR-T	V3307 CR-T
Emission stage		TIER 4f	TIER 4f	TIER 4f
Exhaust gas aftertreatment		DOC+DPF	DOC+DPF	DOC+DPF
Cooling		water	water	water
Number of cylinders		4	4	4
	Less	•		-
Performance ISO 3046		55.4	55.4	55.4
Performance SAE J 1995		74.0	74.0	74.0
Speed	rpm	2,400	2,400	2,400
Fuel		Diesel	Diesel	Diesel
Electric equipment	٧	12	12	12
Drive system		hydrost.	hydrost.	hydrost.
Drum driven		standard	standard	standard
Dium unven		Stariuaru	Stariuaru	Stariuaru
Drums and Tires				
Tire size		14.9-24/8PR	14.9-24/8PR	14.9-24/8PR
1110 0120		14.0 24/0111	14.0 24/0111	14.0 24/0111
Brakes				
Service brake		hydrost.	hydrost.	hydrost.
Parking brake		hydromec.	hydromec.	hydromec.
rarking brake		nyuromoo.	nyuromoo.	nyuromoo.
Steering				
Steering system		oscil. artic.	oscil, artic	oscil. artic
Steering method				
		hydrost.	hydrost.	hydrost.
Steering/oscillating angle+/	aeg	35/12	35/12	35/12
Exciter system				
		hudroot	budeost	budroot
Drive system		hydrost.	hydrost.	hydrost.
Frequency (1)			1,740	1,740
Frequency (2)		1,920	1,920	1,920
Amplitude	in	0.075/0.032	0.075/0.032	0.075/0.032
Centrifugal force	lb	25,179/16,636	25,179/16,636	25,179/16,636
Centrifugal force		11.47/7.5	11.47/7.5	11.47/7.5
Capacities				
Fuel	gal	29.1	29.1	29.1
	94.			



Single Drum Rollers BW 211 D-5, BW 211 PD-5

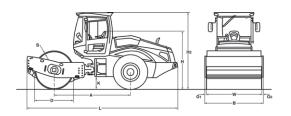
Fields of application:

Heavy-duty compaction work on thick fill materials. D-series models are suited to the compaction of hydraulically bound material, sand, gravel, crushed rock, semi-cohesive soil and rockfill. PD models are well suited to heavy cohesive soils with high water content.

Standard Equipment

- ☑ BOMAG ECOMODE
- ☑ No-Spin differential lock
- Rear axle with twin spring accumulator brakes
- ☑ Hydrostatic travel and vibration drive
- ✓ Hydrostatic articulated steering
- ☑ Articulated joint lock
- Seat with arm rest and adj.for position and height
- ☑ Battery disconnect switch
- Single lever control for travel and vibration
- Warning, information and operation displays with LCD
- ✓ Loading mode
 ✓ Foresteen OT
- ☑ Emergency STOP
- ✓ Working lights front/rear
- ☑ Back-up alarm
- ☑ Noise insulation
- 2 Scrapers
- ✓ Warning horn

- ☐ ROPS/FOPS cabin with seat belts- Sliding window
- ☐ ROPS/FOPS with safety belt
- ☐ Rear camera
- $\ \square$ Air conditioning
- ☐ Radio (Bluetooth)
- ☐ Pre-start cabin heating
- Comfort package: Adjustable seat and adjustable steering column
- □ Rotary beacon
- Indicator and hazard lights
- □ BOMAG ECOSTOP□ ECONOMIZER
- ☐ TERRAMETER
- □ BOMAG TELEMATIC POWER
- □ Special painting
- Padfoot segment kit (D)
- ☐ Intelligent Compaction (IC) interface
- ☐ LED Working lights (Cabin)



 BW 211 D-5
 I17.1
 89.4
 59.1
 89.0
 117.7
 19.3
 231.1
 28.
 2.8
 0.98
 83.9

 BW 211 PD-5
 117.1
 89.4
 58.3
 89.0
 117.7
 19.3
 231.1
 2.8
 2.8
 0.98
 83.9

Technical Data		BOMAG BW 211 D-5	BOMAG BW 211 PD-5
Weights Gross weight Operating weight CECE w. ROPS-cabin Axle load, drum CECE Axle load, wheels CECE. Static linear load CECE	lb lb lb lb/in	28,418 23,369 12,500 10,869 149.1	28,109 26,676 15,807 10,869
Dimensions Working width Track radius, inner	in in	83.9 144.9	83.9 144.9
Driving Characteristics Speed (1)Speed (2)Speed (3)Speed (4)Max. gradeability without/with vibr	mph mph mph mph	0 - 3.1 0 - 3.7 0 - 5.0 0 - 6.8 51/48	0 - 3.1 0 - 3.7 0 - 5.0 0 - 6.8 54/51
Drive Engine manufacturer Type Emission stage Exhaust gas aftertreatment Cooling Number of cylinders. Performance ISO 3046. Performance SAE J 1995 Speed Fuel Electric equipment. Drive system Drum driven.	kW hp rpm V	Deutz TCD 3.6L4 TIER 4f DOC++SCR liquid 4 95.0 128.0 2,000 Diesel 12 hydrost. standard	Deutz TCD 3.6L4 TIER 4f D0C+SCR liquid 4 95.0 2,000 Diesel 12 hydrost. standard
Drums and Tires Number of pad feet Area of one pad foot Area of pad feet Tire size	sq.in in	- - - 23.1-26 12PR	150 21.2 3.9 23.1-26 12PR
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/	deg	oscil. artic. hydrost. 35/12	oscil. artic. hydrost. 35/12
Exciter system Drive system Frequency Amplitude Centrifugal force Centrifugal force	vpm in Ib	hydrost. 1,800/2,040 0.077/0.039 53,954/35,520 24.5/16.1	hydrost. 1,800/2,040 0.067/0.035 64,071/43,613 29.1/19.8
Capacities Fuel	gal	66.0	66.0



Single Drum Rollers BW 211 DH-5, BW 211 PDH-5

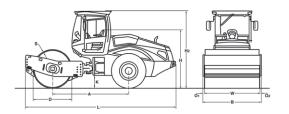
Fields of application:

For medium to heavy-duty compaction work. D-series models are suited to the compaction of hydraulically bound material, sand, gravel, crushed rock, semicohesive soil and rockfill. PD models are well suited to heavy cohesive soils with high water content. H-series models have good climbing capabilities and powerful torque-drives.

Standard Equipment

- ☑ BOMAG ECOMODE
- ☑ Double pump system for travel drive
- ✓ No-Spin differential lock
 ✓ Poor cyle with twin opring
- Rear axle with twin spring accumulator brakes
- ☑ Hydrostatic travel and vibration drive
- ✓ Hydrostatic articulated steering
- Articulated joint lock
- Seat with arm rest and adj. for position and height
- ☑ Battery disconnect switch
- Single lever control for travel and vibration
- Warning, information and operation displays with LCD
- ✓ Loading mode
- ☑ Working lights front / rear
- ☑ Back-up alarm
- ✓ Noise insulation
- ✓ 2 Scrapers
- ☑ Warning horn
- ☑ Tractor tires (PDH)

- ☐ ROPS/FOPS cabin with seat belts
 - Sliding window
- □ ROPS/FOPS with safety belt
- □ Rear camera
- $\ \square$ Air conditioning
- ☐ Radio (Bluetooth)
 ☐ Pre-start cabin heating
- Comfort package: Adjustable seat and adjustable steering column
- ☐ Rotary beacon
- ☐ Indicator and hazard lights☐ BOMAG ECOSTOP
- □ ECONOMIZER
- ☐ TERRAMETER
- ☐ BOMAG TELEMATIC POWER
- □ Special painting
- □ Pad foot segment kit (DH)□ Intelligent Compaction (IC) interface
- □ Dozer blade
- ☐ LED Working lights (Cabin)



 BW 211 DH-5
 117.1
 89.4
 59.1
 89.0
 117.7
 19.3
 231.1
 28.1
 28.2
 9.8
 89.9

 BW 211 PDH-5
 117.1
 89.4
 58.3
 89.0
 117.7
 19.3
 231.1
 2.8
 2.8
 0.98
 83.9

Technical Data		BOMAG BW 211 DH-5	BOMAG BW 211 PDH-5
Weights Gross weight Operating weight CECE w. ROPS-cabin Axle load, drum CECE Axle load, wheels CECE Static linear load CECE	Ib Ib Ib Ib Ib/in	30,578 24,008 12,963 11,054 154.6	30,644 27,690 16,358 11,332
Dimensions Working width Track radius, inner	in in	83.9 144.9	83.9 144.9
Driving Characteristics Speed Max. gradeability without/with vibr	mph %	0 - 7.5 60/58	0 - 7.5 62/60
Drive Engine manufacturer	kW hp rpm V	Deutz TCD 3.6L4 TIER 4f DOC+SCR liquid 4 95.0 128.0 2,000 Diesel 12 hydrost. standard	Deutz TCD 3.6L4 TIER 4f D0C+SCR liquid 4 95.0 128.0 2,000 Diesel 12 hydrost. standard
Drums and Tires Number of pad feet	sq.in in	23.1-26 12PR	150 21.2 3.9 23.1-26 12PR
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/	deg	oscil. artic. hydrost. 35/12	oscil. artic. hydrost. 35/12
Exciter system Drive system	vpm in Ib t	hydrost. 1,800/2,040 0.075/0.039 53,954/36,419 24.5/18.5	hydrost. 1,800/2,040 0.067/0.035 64,071/43,613 29.1/19.8
Capacities Fuel	gal	66.0	66.0



Single Drum Roller BW 213 DH-5. BW 213 PDH-5

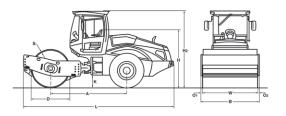
Fields of application:

Heavy-duty compaction work on thick fill materials. D-series models are suitable for the compaction of hydraulically bound materials, sand, gravel, crushed rock, semi-cohesive soil and rock, PD models are ideally suited for use on heavy cohesive soils with high water content. H-series models have high climbing capabilities and powerful torque-drives.

Standard Equipment

- ☑ BOMAG ECOMODE
- ☑ Warning, information and operation displays with LCD
- ✓ Noise insulation
- ☑ Hydrostatic travel and vibration drive
- ☑ Hydrostatic articulated steering
- Articulated joint lock
- Rear axle with twin spring accumulator brakes
- ☑ No-Spin differential lock
- ☑ Warning horn
- and vibration
- Seat with arm rest and adj. for position and height
- ☑ 2 Scrapers
- ☑ Emergency STOP
- ☑ Back-up alarm
- ☑ Working lights front / rear
- ✓ Double pump system for travel drive (DH/PDH)
- ☑ Tractor tires (PD)
- ☑ Loading mode
- ☑ Sliding window
- Battery disconnect switch

- ☐ ROPS/FOPS cabin with seat belts*
- Sliding window ☐ ROPS/FOPS with safety belt
- □ Air conditioning
- □ Rear camera
- ☐ ECONOMIZER
- ☐ TERRAMETER □ BOMAG ECOSTOP
- □ BOMAG TELEMATIC POWER
- ☐ Pad foot segment kit (DH)
- ☐ Radio (Bluetooth)
- □ Indicator and hazard lights
- ☐ BCM 05 Documentation system
- Special painting
- ☐ Rotary beacon
- Pre-start cabin heating
- ☐ Comfort package: Adjustable seat and adjustable steering column
- □ Intelligent Compaction (IC) interface
- □ Blade (DH/PDH)
- □ LED Working lights (Cabin)



 BW 213 DH-5
 117.1
 89.4
 59.1
 88.6
 117.7
 19.3
 231.1
 28.2
 28.2
 1.18.8
 83.9

 BW 213 PDH-5
 117.1
 89.4
 58.3
 88.6
 117.7
 19.3
 231.1
 2.8
 2.8
 0.98
 83.9

Technical Data		BOMAG BW 213 DH-5	BOMAG BW 213 PDH-5
Weights Gross weight Operating weight CECE w. ROPS-cabin Axle load, drum CECE Axle load, wheels CECE Static linear load CECE	lb lb lb lb	34,547 28,043 16,667 11,376 198.8	32,496 30,490 19,114 11,376
Dimensions Working width Track radius, inner	in in	83.9 144.9	83.9 144.9
Driving Characteristics Speed	mph %	0 - 7.5 60/57	0 - 7.5 62/60
Drive Engine manufacturer Type	kW hp rpm V	Deutz TCD 4-1 TIER 4f DOC+DPF+SCR liquid 4 115.0 2,100 Diesel 12 hydrost. standard	Deutz TCD 4.1 TIER 4f DOC+DPF+SCR liquid 4 115.0 155.0 2,100 Diesel 12 hydrost. standard
Drums and Tires Number of pad feet Area of one pad foot Area of pad feet Tire size	sq.in in	- - - 23.1-26 12PR	150 21.2 3.9 23.1-26 12PR
Brakes Service brakes Parking brake		hydrost. hydromec.	hydrost. hydromec.
Steering Steering system Steering method Steering / oscillating angle +/	deg	oscil. artic. hydrost. 35/12	oscil. artic. hydrost. 35/12
Exciter system Drive system. Frequency Amplitude. Centrifugal force. Centrifugal force.	vpm in Ib t	hydrost. 1,800/2,040 0.083/0.043 64,071/44,063 29.1/20.0	hydrost. 1,800/2,040 0.067/0.035 64,071/43,613 29.1/19.8
Capacities Fuel	gal	66.0	66.0

ECONOMIZER

The ECONOMIZER is a compaction measurement system that indicates compaction progress. During the compaction process, progress is indicated by the increase in the number of illuminated LEDs. If the number of LEDs remains constant, no more compaction can be achieved by these machines.

- Prevents unnecessary passes (no overcompaction)
- · Saves time and fuel
- Identifies weak spots (no rework)
- Easy to understand (no calibration, no separate on switch)





ECONOMIZER available for all reversible vibratory plates < 300 kg and BMP 8500.

STONEGUARD

Using this unique paving plate, you will achieve unimaginable results in terms of surface coverage, handling and quality. The vulcanized plastic shape improves the smooth running and contact area of the machine.

Advantages:

- Increases working speed by up to 30%
- Prevents paving stone breakage
- Allows vibratory compaction to the very last stone
- · Vibratory compaction of large slabs possible



STONEGUARD available for BPR 25/50, BPR 35/60 DE, BPR 50/55 DE, BPR 60/65 DE.

3-2-1 warranty as a standard IF YOU OFFER HIGH QUALITY, YOU CAN ALSO GIVE EXTENSIVE

WARRANTY COVERAGE!

3 years of 2 years of 1 year RT Combustion Standard Spring and guide unit **Tamper** engine warranty BP/BVP Combustion Standard Single Direction Exciter gears engine warrantv Vibratory Plates BPR Exciter gears + Combustion Standard Hydraulic travel Reversible engine warranty Vibratory Plates lever control BPH Exciter gears + Combustion Standard Reversible Vibration motor/ engine warranty Hydraulic Plates -pump BW Exciter gears + Combustion Standard Hand-guided coupling + engine warranty Vibratory Rollers Vibration drive Exciter gears + **BMP** Vibration motor/ Combustion Standard Multipurpose -pump + engine warranty

TOUGH Extended warranty.

Drum

NEW OPTIONS: EXTENDED WARRANTIES FOR NEW MACHINES





Compactor

Parts

Parts + labor



Parts

Parts + labor

OPTIONS:

Now available for the entire Light Equipment range.

Please refer to your BOMAG dealer for pricing and further information

The proven 3-2-1 warranty is still standard.

The BOMAG warranty conditions apply.

Maintenance/Parts Service

ts for maintenance, service and repair are ailable from our network of dealers.
Protect your investment.
Use genuine BOMAG spare parts to keep your machine in tip top condition and avoid unnecessary repairs.
We support your equipment with prompt parts availability and faster delivery through our BOMAG dealers.
Use the BOMAG Service App to access the parts catalog for your machine and ensure quick identification and ordering of all parts.
• The BOMAG Service App is available for iPhone and Android phones via the App Store



TOUGH WARRANTY.

AT A GLANCE.

Product	Option	Name	Order-no.
Tamper			
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	54101006
BT and BVT Series	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	54101007
	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	54101008
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	54101009
Single Direction Vil	bratory Plates		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	54101006
DVD and DD assiss	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	54101007
BVP and BP series	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	54101008
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	54101009
Reversible Vibratory	Plates <300 kg		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	69201002
BPR 25/40 up to	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	69201003
BPR 40/60 DE	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	69201004
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	69201005
Reversible Vibratory	Plates >300 kg		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	69201006
BPR 45/55 DE up to	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	69201007
BPR 100/80 DE	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	69201008
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	69201009
Reversible Vibratory	Plates, remote controlled		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	70001000
BPH 65/80 S	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	70001001
DI 11 03/00 3	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	70001002
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	70001003
Walk-behind Vibrato	ory Rollers		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	62001000
BW 55 E, BW 71 E-2,	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	62001001
BW 65 H, BW 75 H	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	62001002
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	62001003
Multi-purpose Comp	pactor, remote controlled		
	3 YEARS (36 months) Parts	SW 2 TOUGH Warranty 36	72002709
BMP 8500	3 YEARS (36 months) Parts + Labor	SW 7 TOUGH Warranty 36+	72002710
S.M. 0000	5 YEARS (60 months) Parts	SW 2 TOUGH Warranty 60	72002711
	5 YEARS (60 months) Parts + Labor	SW 7 TOUGH Warranty 60+	72002712

Notes on Performance Data

Soil Compaction

For the determination of the performance in earthwork the lift height of the compacted material is of utmost importance. The processed lift height depends mainly on soil type, compaction requirements and the compaction equipment used for the job. The reference values in the following tables are the results of compaction trials and practical applications under normal application related conditions. The required compaction values are thereby reached after for to eight passes.

The tables contain information on the volumetric output of the compaction equipment in earthwork.

Asphalt compaction

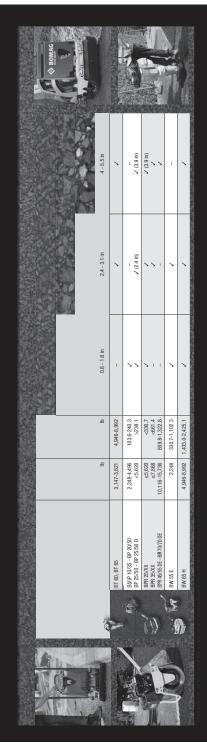
In asphalt compaction the number of required passes may vary extremely. It mainly depends on the compactibility of the mixture, the pre-compaction of the paver, the mixture temperature during compaction, the layer thickness as well as the characteristic data of the compactor.

The following table contain mean area and volumetric output data for the compaction equipment.

APPLICATION TIPS FOR EARTHWORKS AND ASPHALT

Guidelines* for the non-compacted/compacted laver thickness dependant on soil type and type of compaction equipment

	[max.in] 4-8x								
				3	B	•	4	•	
	0.00 mm/s	<u>e</u>	<u>a</u>	\$6	Crushed stones	Gravel / Sand	Mixed soil	Silt / Clay	
	BT 65 BT 65	\$3,372 3,597-3,822	< 1,367 1,367-187,4	1 1	12 → 10 12 → 10	18 → 14 20 → 16	14 → 12 14 → 12	12 → 10 12 → 10	
	BP 25/50	<4,496 25,620	103,6-200,6 238,0-268,9	1	6 + 5	10 → 8 14 → 12	8 → 6 12 → 10	9 1	
	BPR 25/xx BPR 35/xx	≤5,620 <7.868	<330,7	15 99	14 → 12 14 → 12	12 \rightarrow 10	12 → 10 12 → 10	9 9 ↑ ↑ ⊗ 8	一丁が以外
S BONNAG	BPR 45/55 DE, BPR 50/55 DE BPR 60/65 DE BPR 70/70 DE	<11,240 <13,489 <15,737	≤881,8 ≤1,014.1 ≤1322,8	10 → 8 12 → 10 16 → 14	16 → 14 20 → 16 22 → 18	14 ± 12 ± 14 ± 15 ± 14 ± 15 ± 14 ± 14 ± 14 ± 14	14 → 12 18 → 14 20 → 10	12 → 10 12 → 10 14 → 12	
	BW 55 E	2,248	≥374,8		ı	10 → 8	10→ 8	ı	
	ВW 65 Н	4,946	≤1,763.7	1	5 → 4	10 → 8	10→ 8	5 → 4	
	BMP 8500	16,186	≤3,306.9	-	14→12	18 → 14	16 → 14	11 → 12	0
	の行政を認めた前の前の前の前の間の間には、「」、「前の間に								在在1000mm



*These guidelines are the result of trial compaction and site operations. Compaction specifications can generally be achieved in four to eight passes under normal application conditions.

Suitable

unsuitable

APPLICATION TIPS FOR PAVING WORKS

Guidelines* for the non-compacted/compacted layer thickness dependant on soil type and type of compaction equipment

			STATE OF THE PARTY		No. of Lot						500			THE REAL PROPERTY.	No. of the last of				
					Si Si Si							September 1							
	Plastic mats	1						STONEGUARD	Y						1				
	Á																s 520 in ≥	"2	
			qı	lb	2.5	in: 3-4	> 2	1	\	q	qI	2.5	in: 3-4	> 5	≤ 2.5 in	L>> B	8/7 si 8/1 si		
	Matural stone (smooth or rough)	B(V)P 10/XX - BP 12/40	1,212.5 1	≤1,212.5 106.6-182.9	,	1	-	Concrete blocks Smooth natural stone BPR 25/50	BPR 25/50	<5,620	≥330.7	`	- 1	ı	`	ı	1		1
	plates Small to medium-	B(V)P 18/45 - BP 25/50	>3,372	>3,372 182.9-275.6	`	1	1	Large surfaces Mon bevelled stones Sensitive surfaces											The state of
	sized surfaces	BPR 25/XX	≥5,620	≥330.7	`	`	1		BPR 35/60 D	≥7,868	≥507.0	ı	`	1	1	`	`		fa
STATE OF A		BPR 35/XX - BPR 40/60 D	≥7,868	<507.0	`	`	1											. 10	a
									BPR 50/55 D									O BOMAG	Board
		BPR 45/55 D - BPR 60/60 D ≤13,489		≤1,014.1	1	`	`		BPR 50/65 D	≤13,489 ≤1,014.1	≤1,014.1	ı	1	`	1	`	`	1	
		BPR 70/70 D	>14,613	≤1,212.5	1	`	`		BPR60/60 D									600	
		STATE OF THE PERSON NAMED					0		THE RESIDENCE AND PERSONS ASSESSMENT				Control of the	1	Name of Street	ı			A DATE OF
	THE REPORT OF THE PERSON IN	STATES STATES AND ADDRESS STATES STATES							STREET, STREET						- DESCRIPTION IN				
*These guidelines are the resul	_	of trial compaction and site operations. Compaction specifications can generally be achieved	poperati	ions. Co	mpact	on spe	ecificat	ions can genera	ally be achieved						١	- insuitable	alde	7	suitable

suitable

unsuitable

in four to eight passes under normal application conditions.

Head Office/Hauptsitz:

BOMAG Hellerwald

56154 Boppard GERMANY

+49 6742 100-0 +49 6742 3090 Tel.: Fax: e-mail: info@bomag.com

ROMAG

Maschinenhandelsgesellschaft

m.b.H. Klausenweg 654 2534 Alland AUSTRIA

Tel.: +43 2258 20202 Fax: +43 2258 20202-20 e-mail: austria@bomag.com

BOMAG MARINI EQUIPAMENTOS

Rua Comendador Clemente Cifali, 530 Distrito Industrial Ritter

Cachoeirinha - RS BRAZIL

ZIP code 94935-225 +55 51 2125-6677 +55 51 3470-6220 Tel.: e-mail: brasil@bomag.com

BOMAG (CANADA), INC.

2233 Argentia Road East Tower, Suites 302 Mississauga, Ontario L5N 2X7 CANADA

+1 800 782 6624 +1 905 361 9962 Tel· Fax: e-mail: canada@bomag.

BOMAG (CHINA)

Compaction Machinery Co. Ltd.

No. 2808 West Huancheng Road Shanghai ComPRUShensive Industrial Zone (Fengxian) Shanghai 201401 CHINA

+86 21 33655566 +86 21 33655508 Tel.: Fax: e-mail: china@bomag.com

BOMA Equipment Hong Kong LTD

Wayson Commercial Building 28 Connaught Road West

Sheung Wan HONG KONG

Tel· +86-20-8136-1380 +86-20-8136-1062 Fax: e-mail: bomahk@bomag.com

BOMAG FRANCE S.A.S.

2, avenue du Général de Gaulle 91170 Viry-Châtillon FRANCE

Tel.: +33 1 69578600 +33 1 69962660 Fax: e-mail: france@bomag.com

BOMAG (GREAT BRITAIN), LTD.

Sheldon Way Larkfield, Aylesford Kent ME20 6SE **GREAT BRITAIN**

+44 1622 716611 Tel.: +44 1622 710233 Fax: e-mail: gb@bomag.com

BOMAG ITALIA Srl.

Via Roma 50 48011 Alfonsine

ITALIA

Tel.: +39 0544 864235 +39 0544-864367 Fax. e-mail: italy@bomag.com

FAYAT BOMAG Polska Sp. z o.o.

Ul. Szyszkowa 52 02-285 Warszawa

POLAND

Tel.: +48 22 482 04 00 Fax: +48 22 482 04 01 e-mail: poland@bomag.com

FAYAT BOMAG RUS 000

141400, RF, Moscow region Khimki, Klayazma block, h. 1-g RUSSIA

Tel· +7 (495) 287 92 90 Fax: +7 (495) 287 92 91 e-mail: russia@bomag.com

BOMAG GmbH

300 Beach Road The Concourse, #18-06 Singapore 199555 SINGAPORE

Tel.: +65 6 294 1277 Fax: +65 6 294 1377 e-mail: singapore@bomag.com

BOMAG Americas Inc.

125 Blue Granite Parkway Ridgeway SC 29130

U.S.A.

Tel.: +1 803 337 0700 Fax: +1 803 337 0800 e-mail: usa@bomag.com